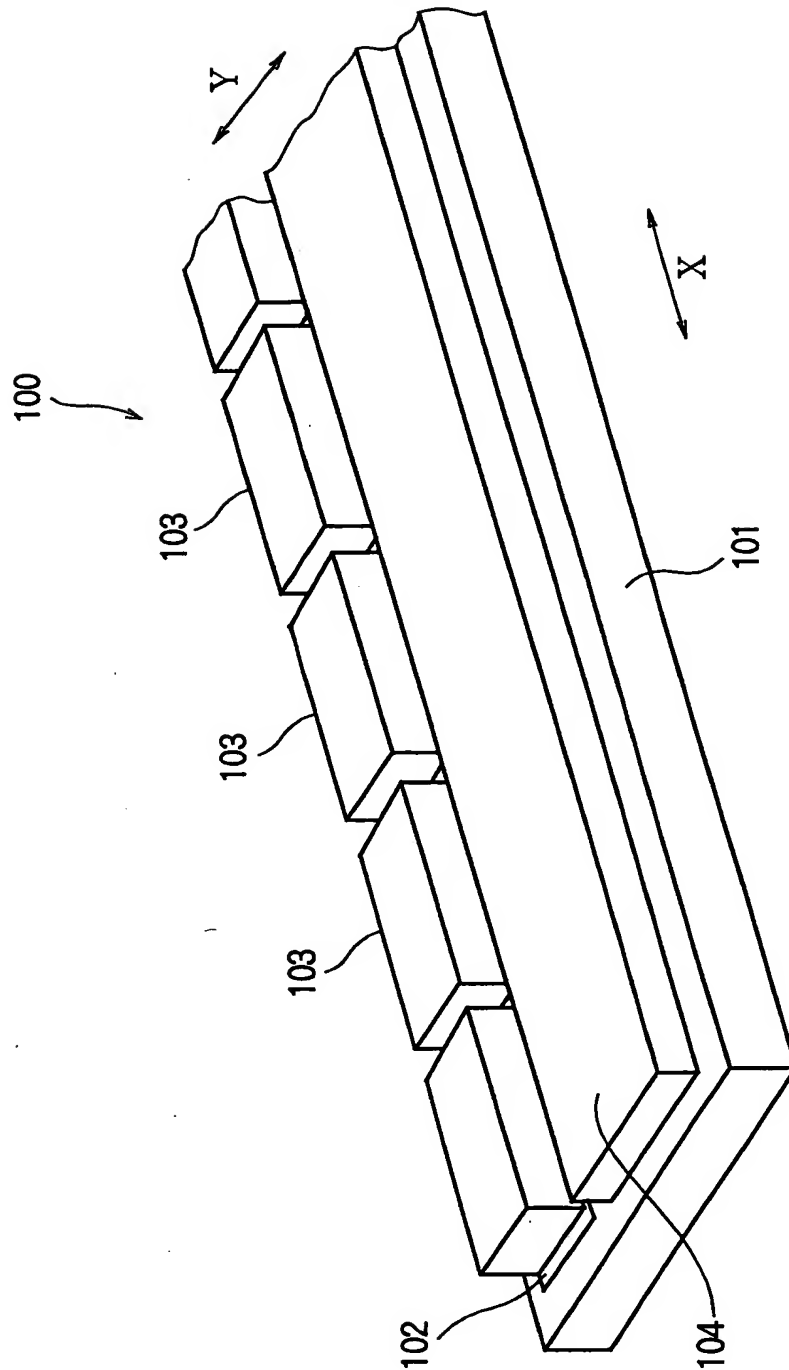


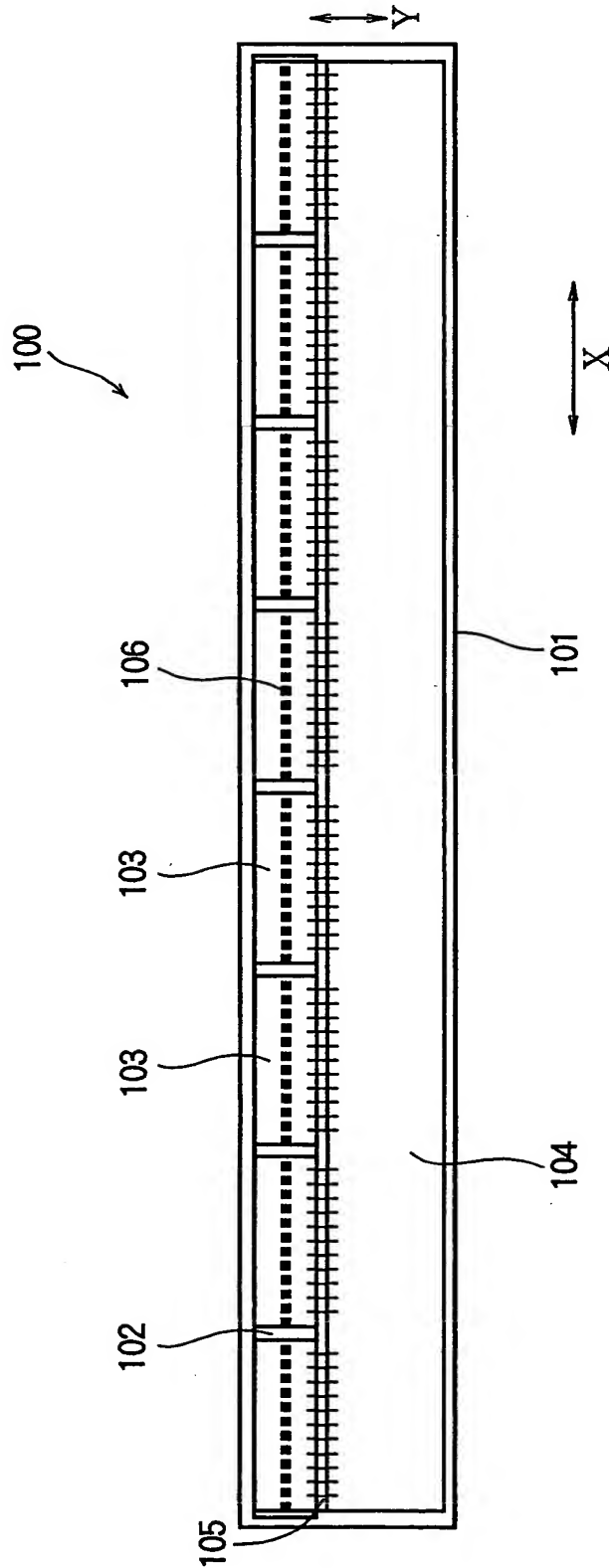
1/28

FIG. 1



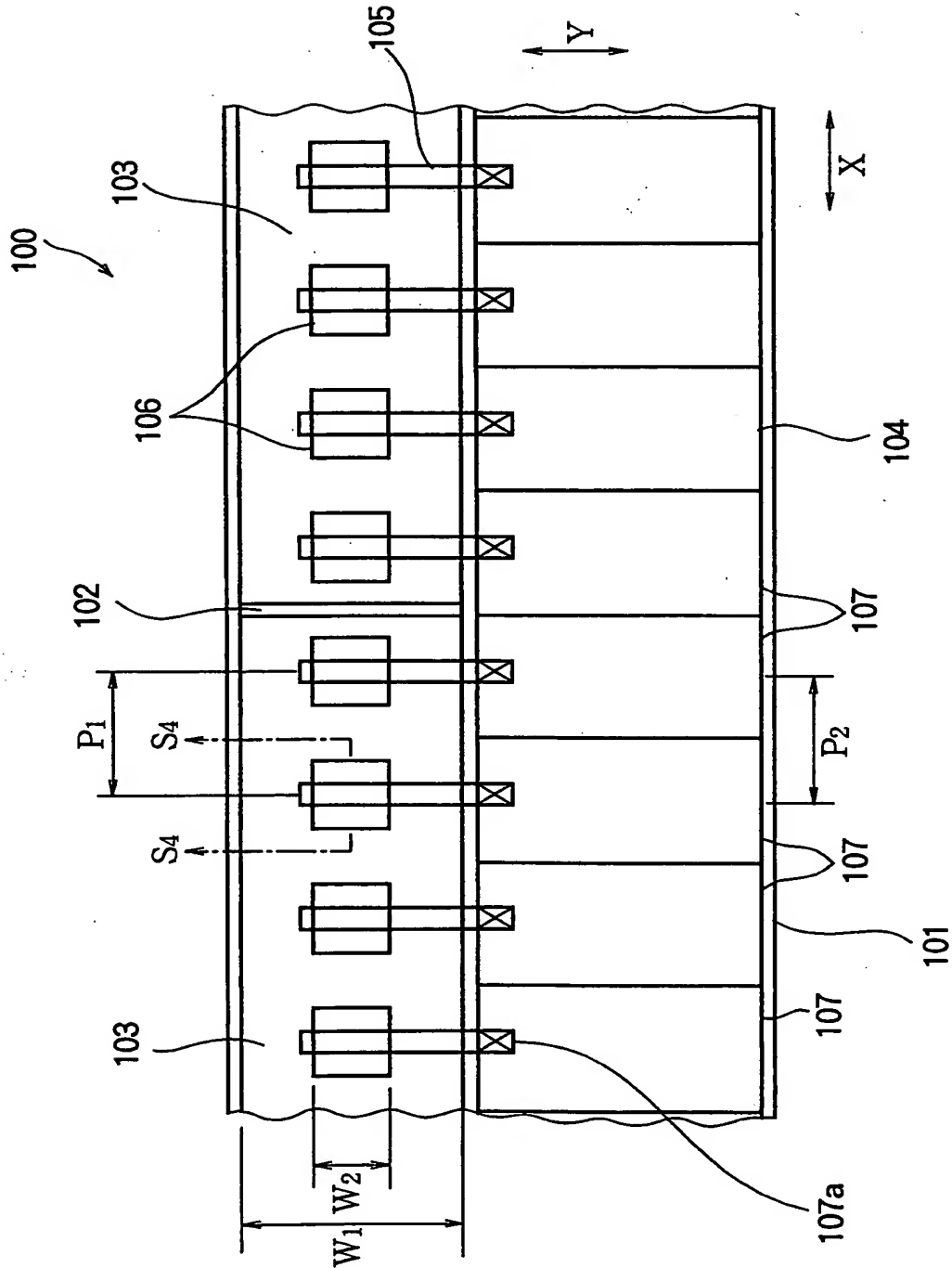
2/28

FIG. 2



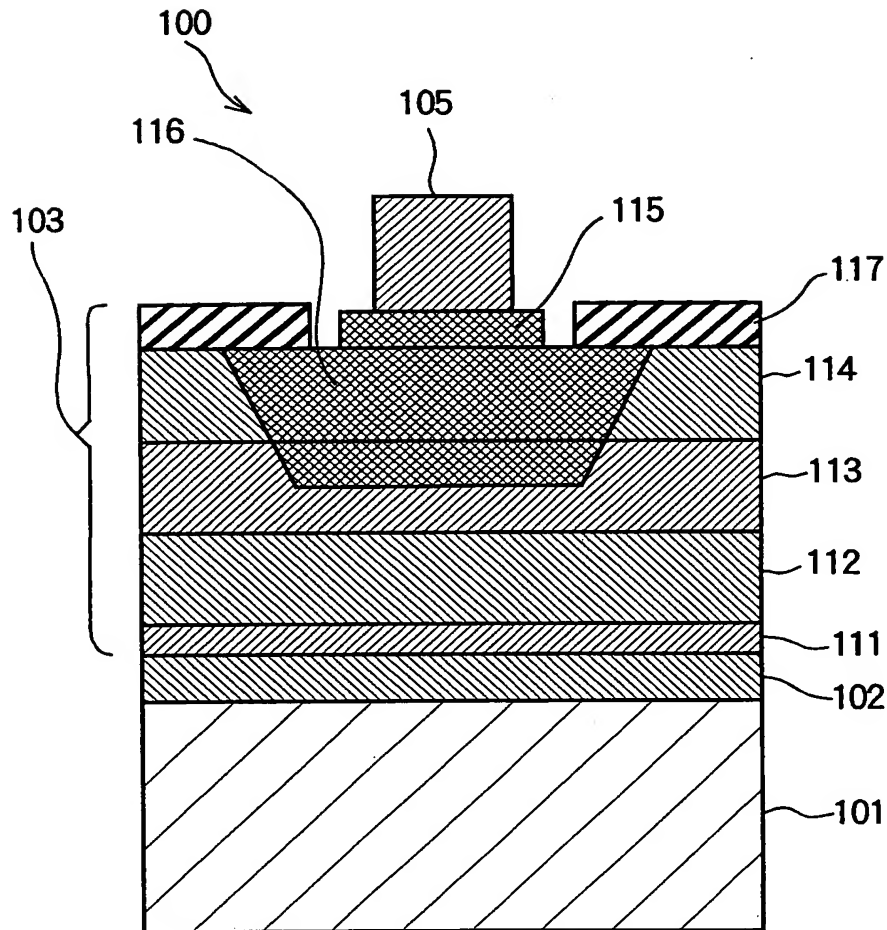
3/28

FIG. 3



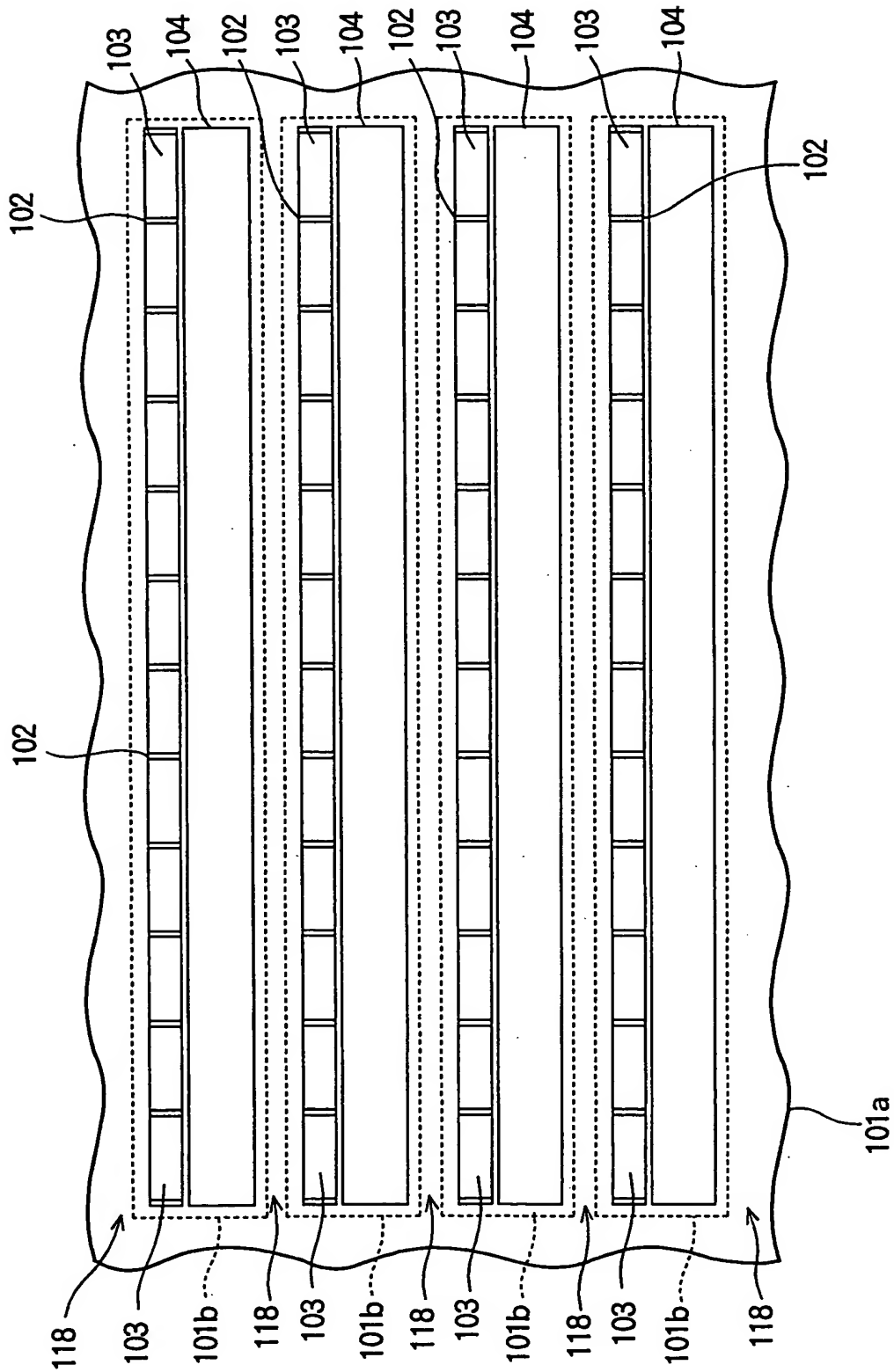
4/28

FIG. 4

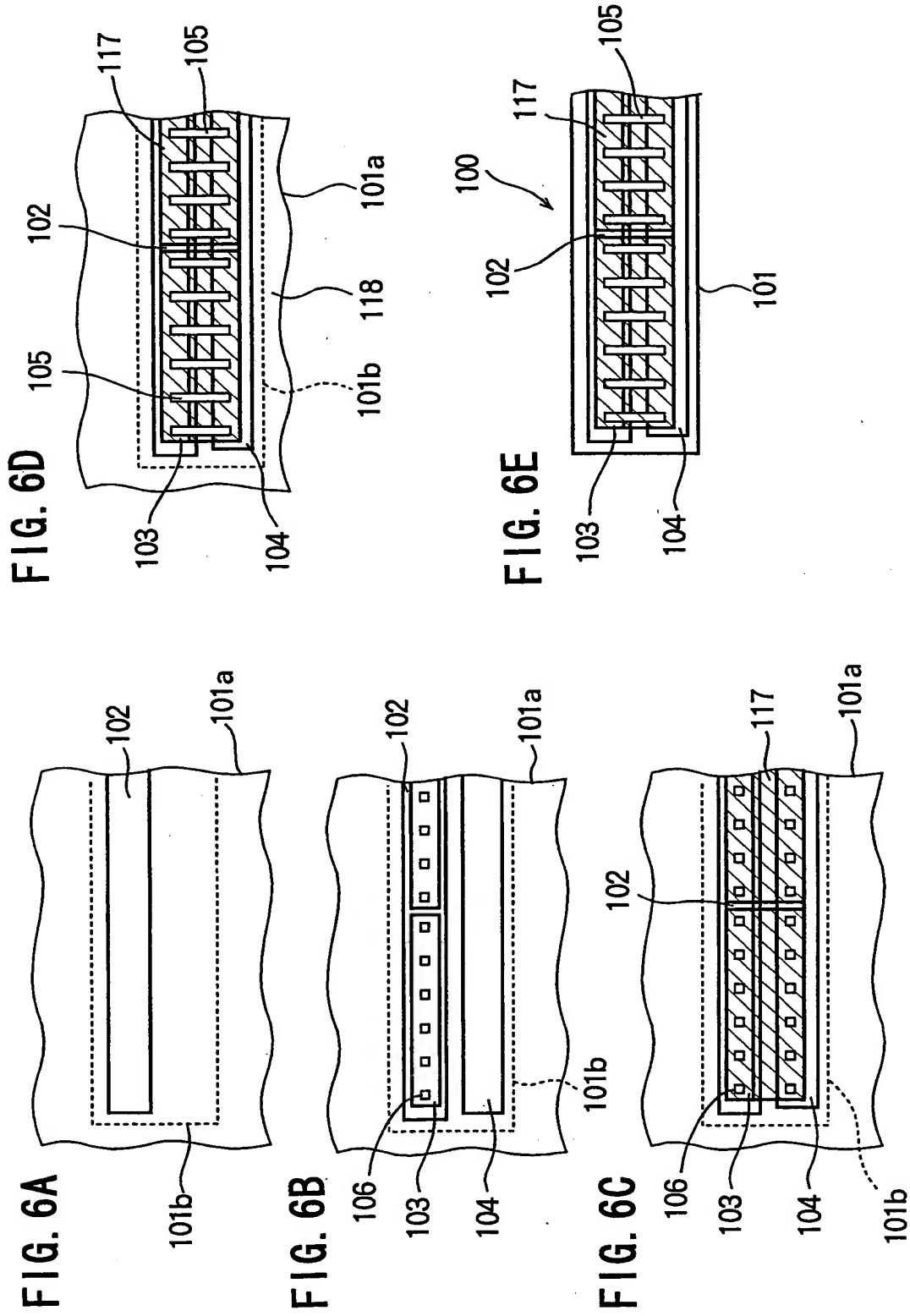


5/28

FIG. 5



6/28

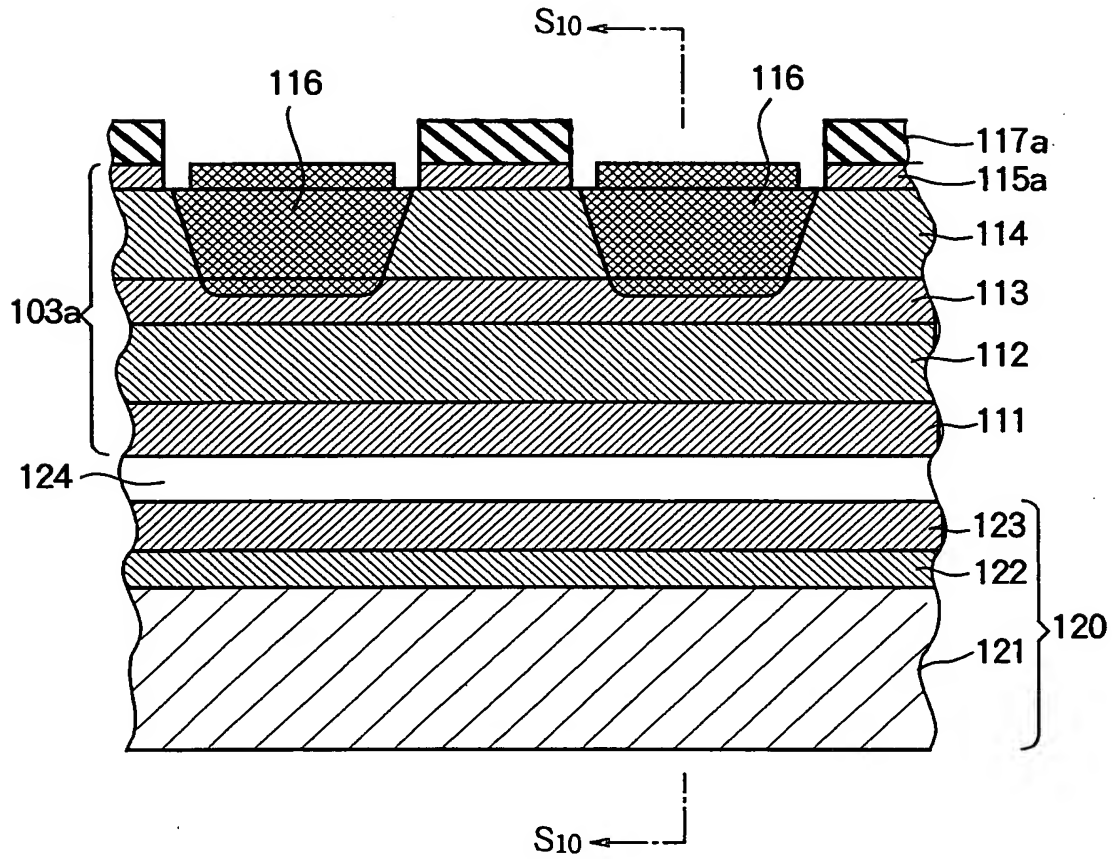


A cross-sectional view of a multilayered structure 103a. The structure consists of a stack of layers. The top layer is labeled 115a. Below it are layers 114, 113, 112, 111, 124, 123, and 122. The bottom layer is labeled 121. The layers 114, 113, 112, 111, 124, and 123 are grouped together by a bracket labeled 103a. The layers 124, 123, and 122 are grouped together by a bracket labeled 120. The layers 114, 113, 112, 111, 124, and 123 have a diagonal hatching pattern, while the bottom layer 121 has a different diagonal hatching pattern.

A cross-sectional view of a semiconductor device structure. The structure consists of a substrate 121 with a series of horizontal layers 122, 123, and 124. Above these layers is a stack of layers 111, 112, 113, and 114. A bracket labeled 103a groups layers 111 through 114. On top of layer 114, there are two trapezoidal regions 116 with a cross-hatched pattern, separated by a central region 115 with a diagonal line pattern. The outer edges of these trapezoidal regions are labeled 117a. The entire structure is capped with a top layer 115.

8/28

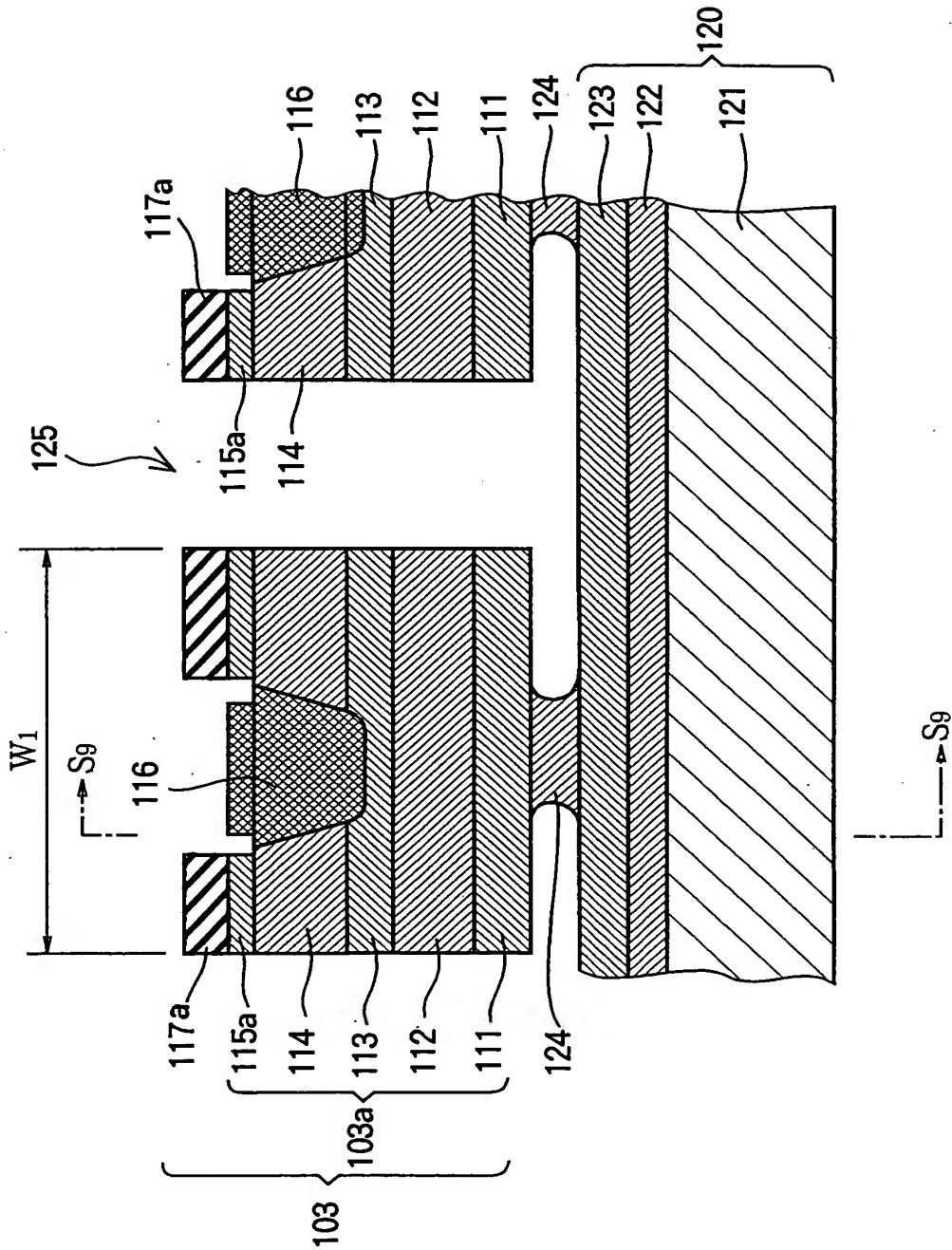
FIG. 9





9/28

FIG. 10



10/28

FIG. 11A

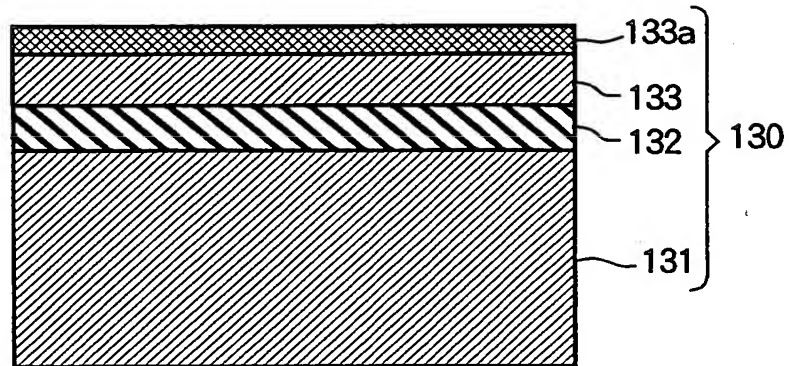


FIG. 11B

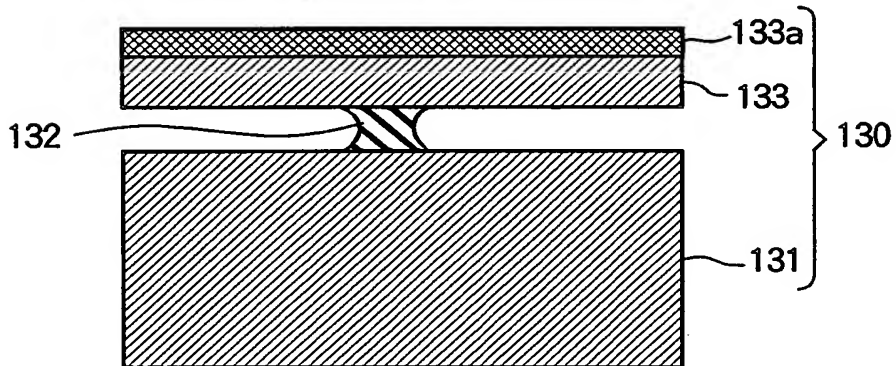
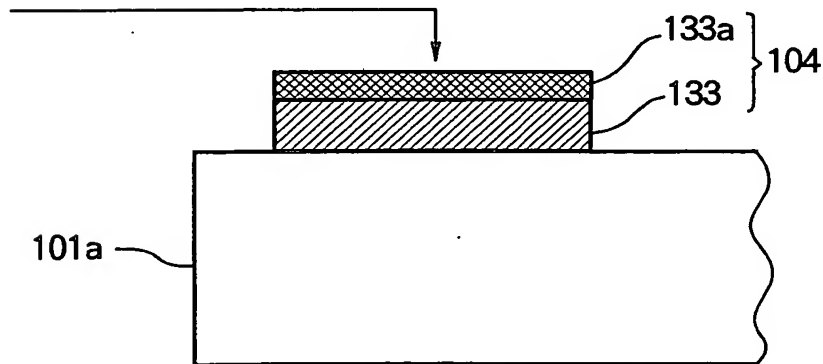
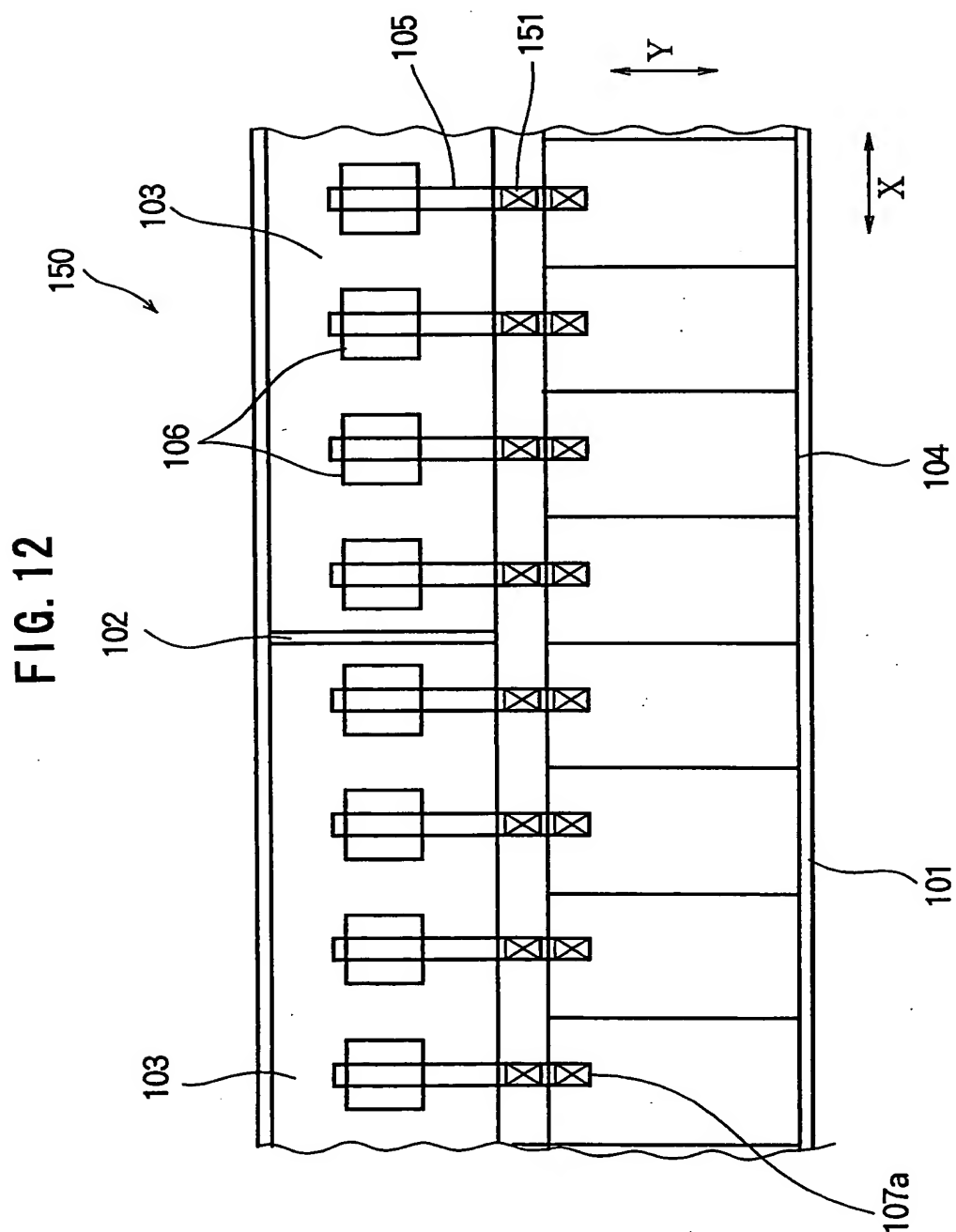


FIG. 11C

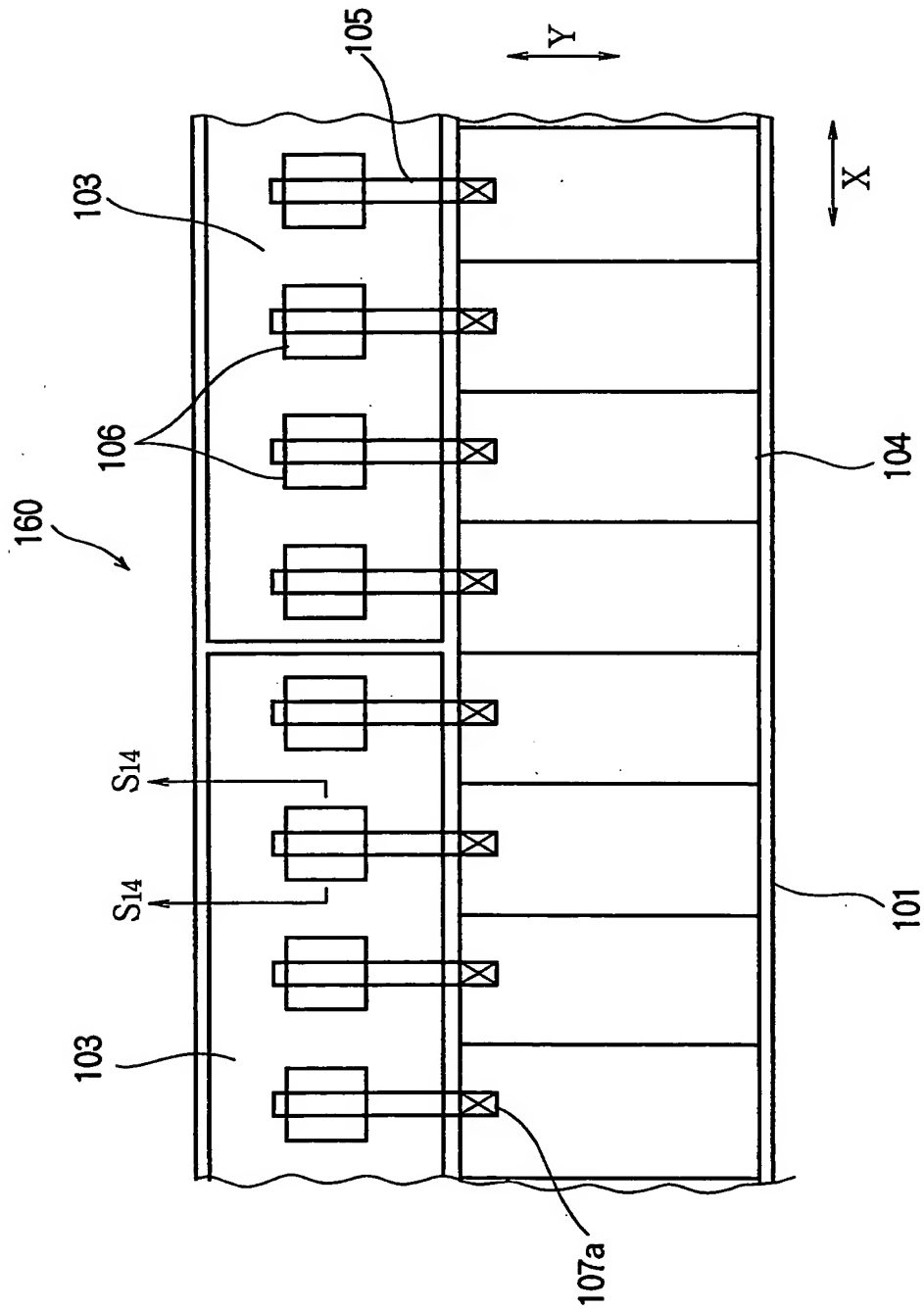


11/28



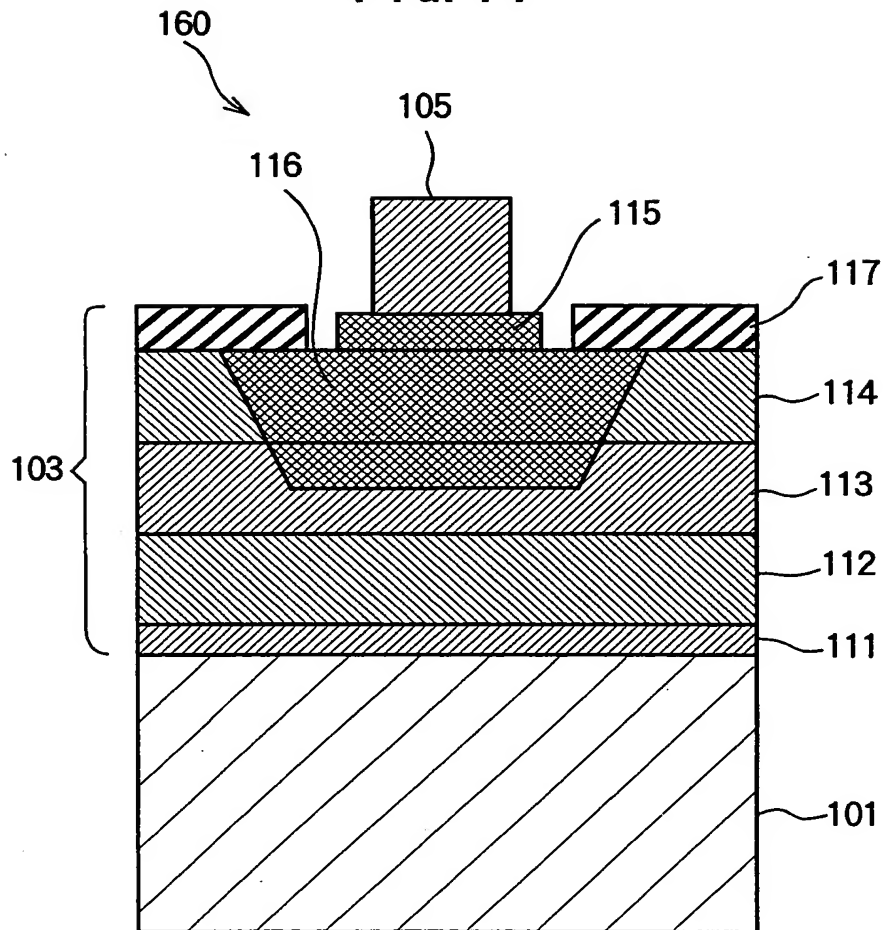
12/28

FIG. 13

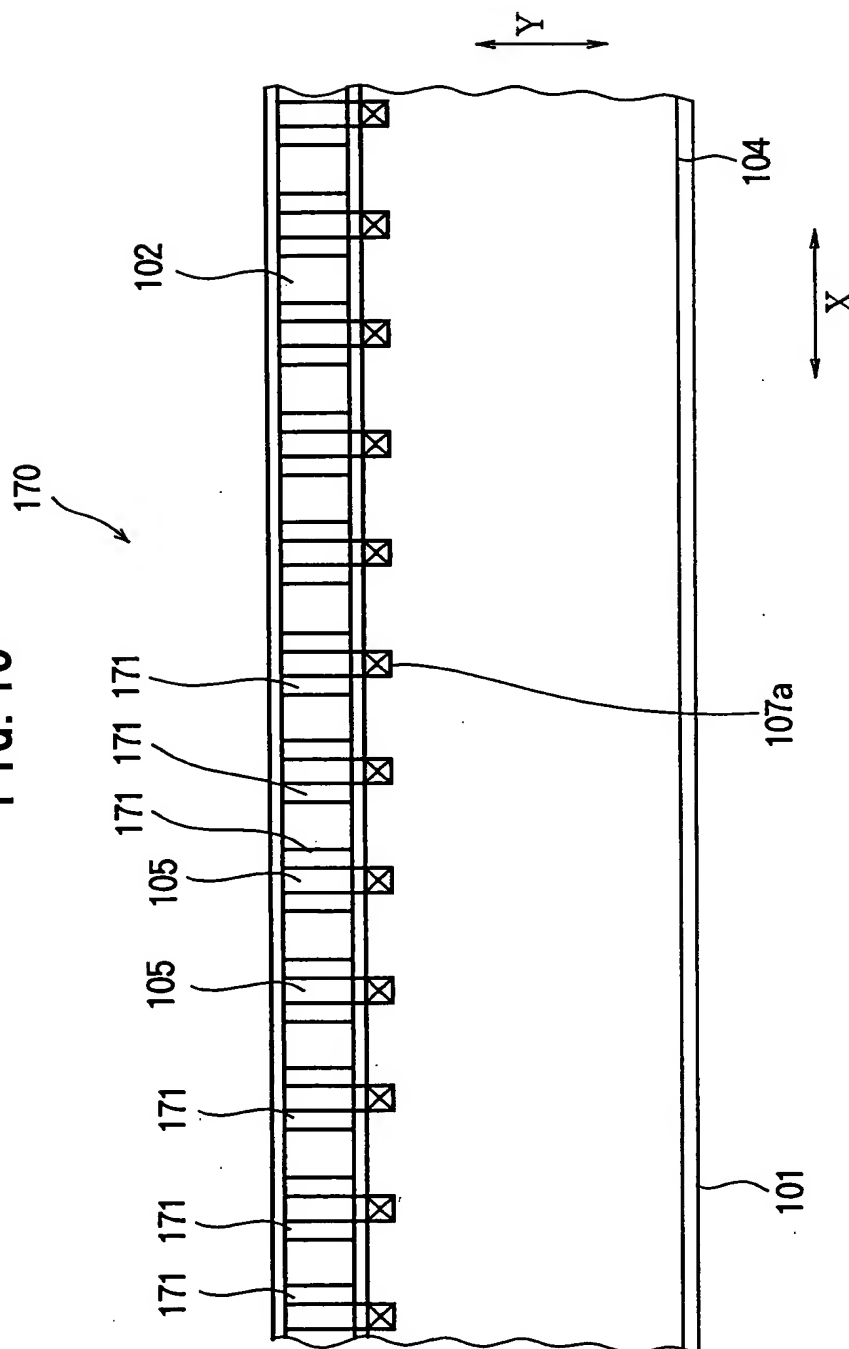


13/28

FIG. 14

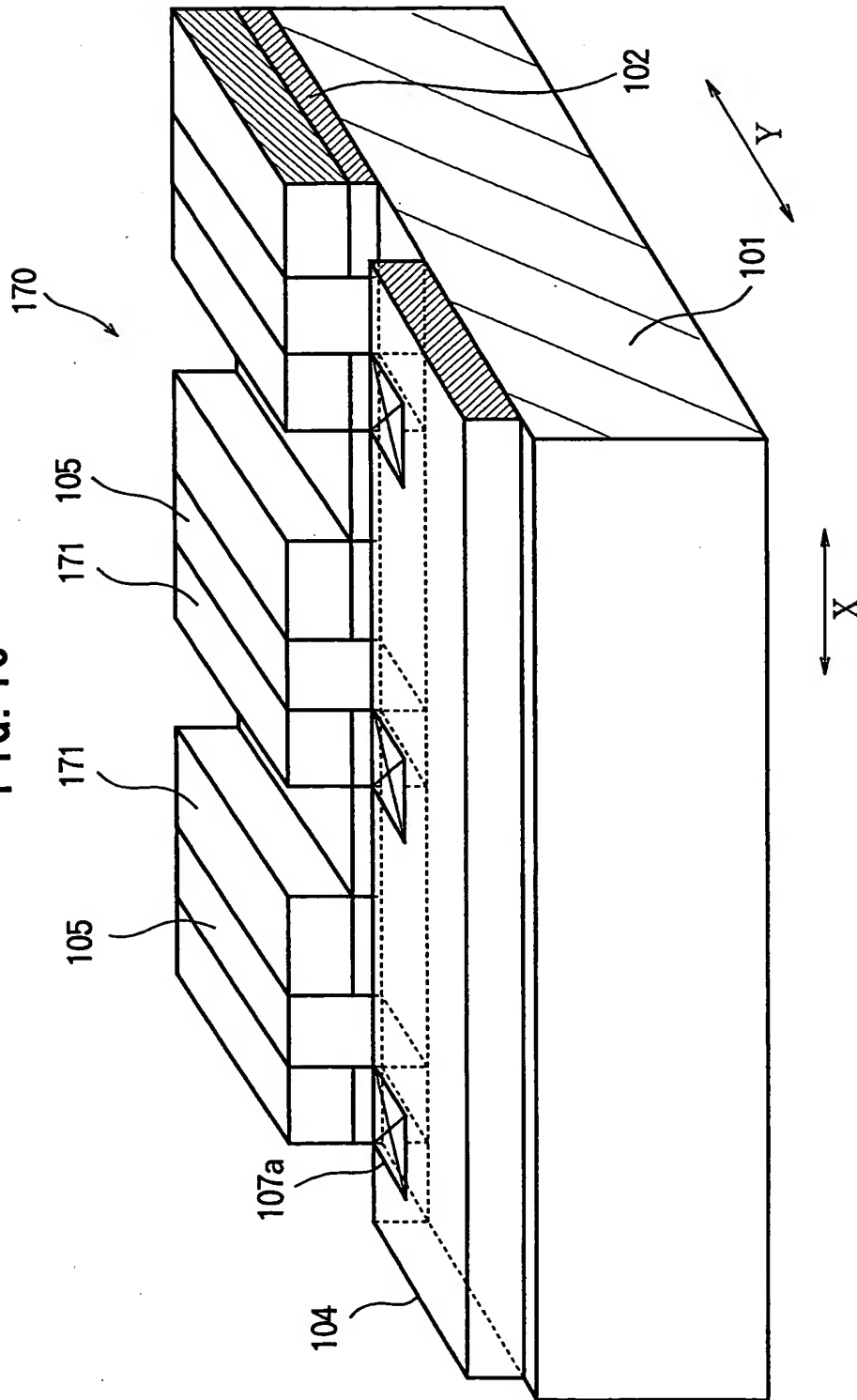


**FIG. 15**



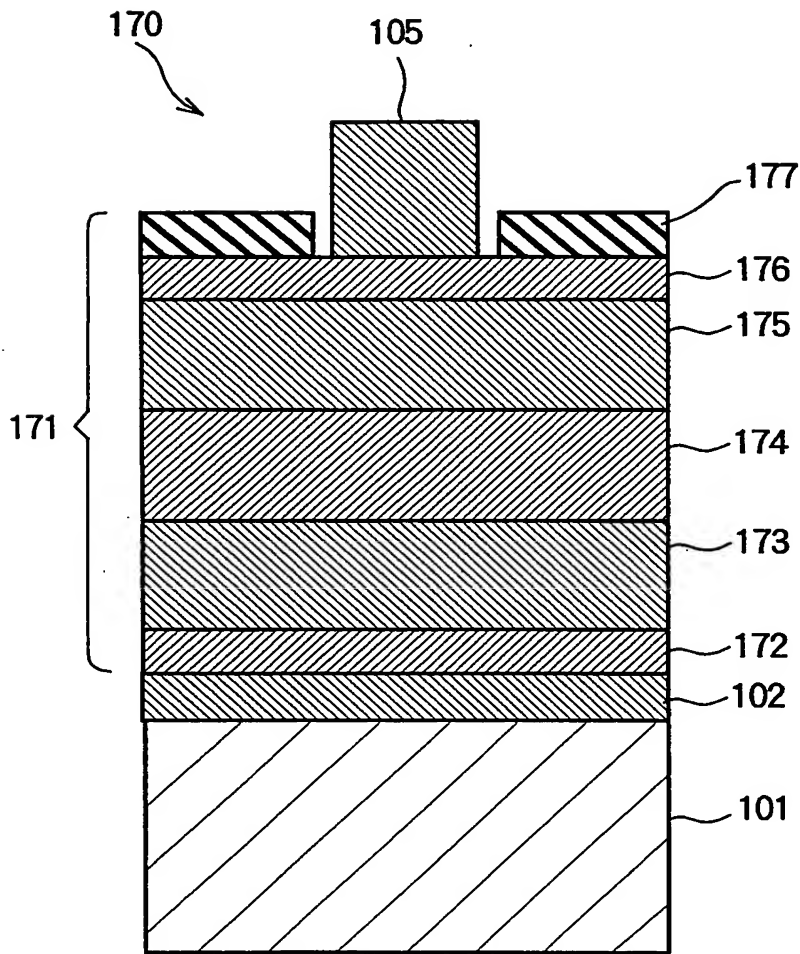
15/28

FIG. 16

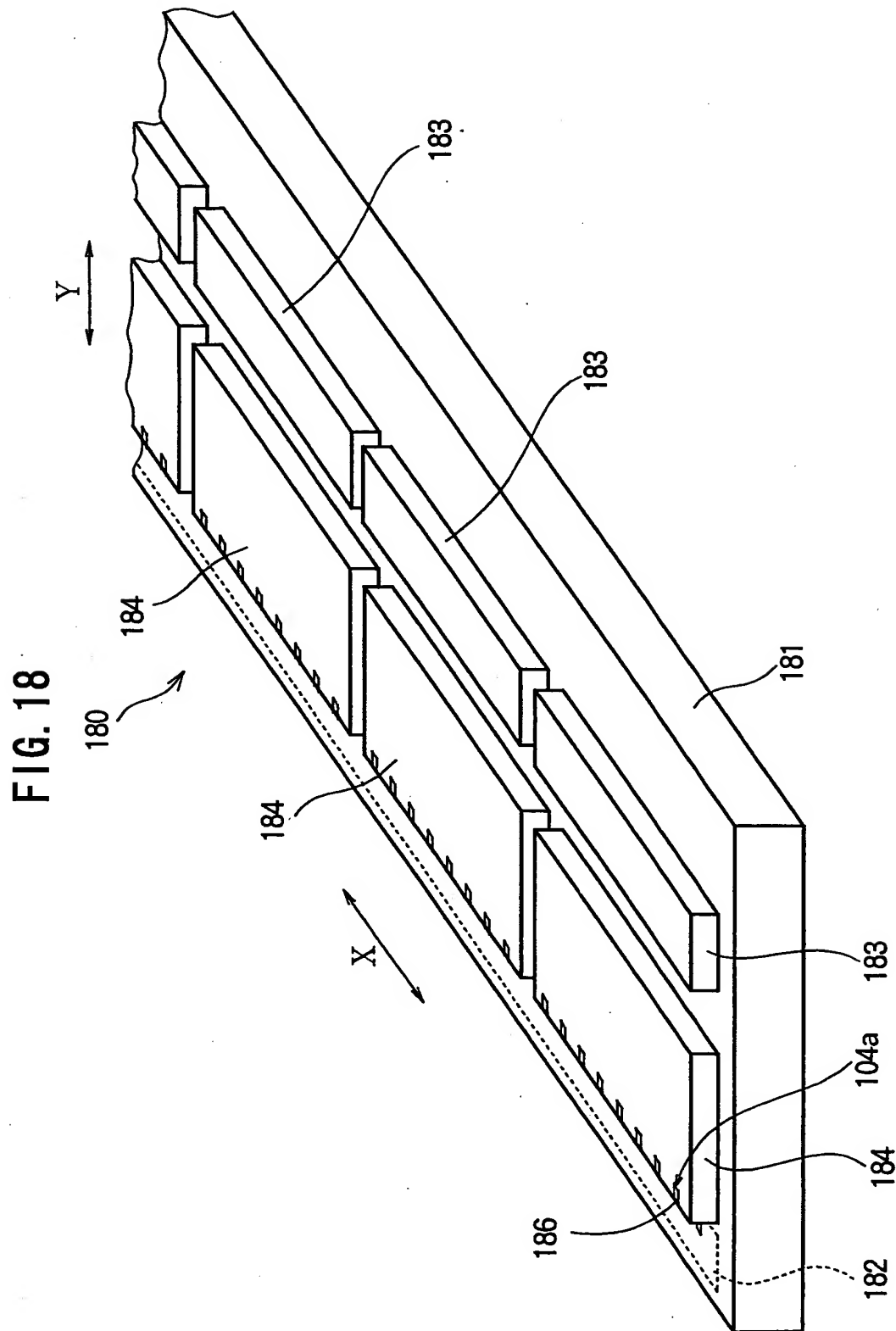


16/28

FIG. 17

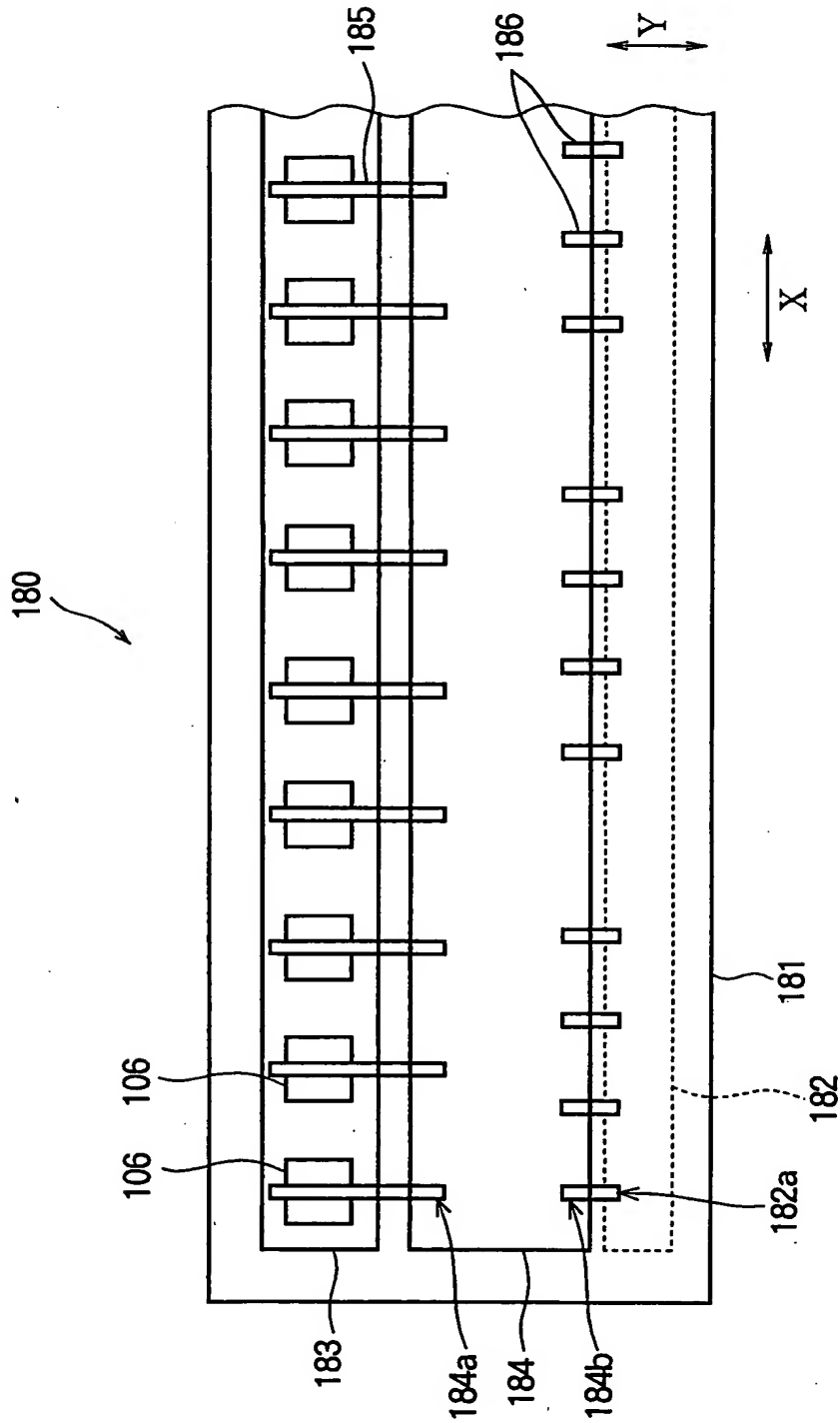






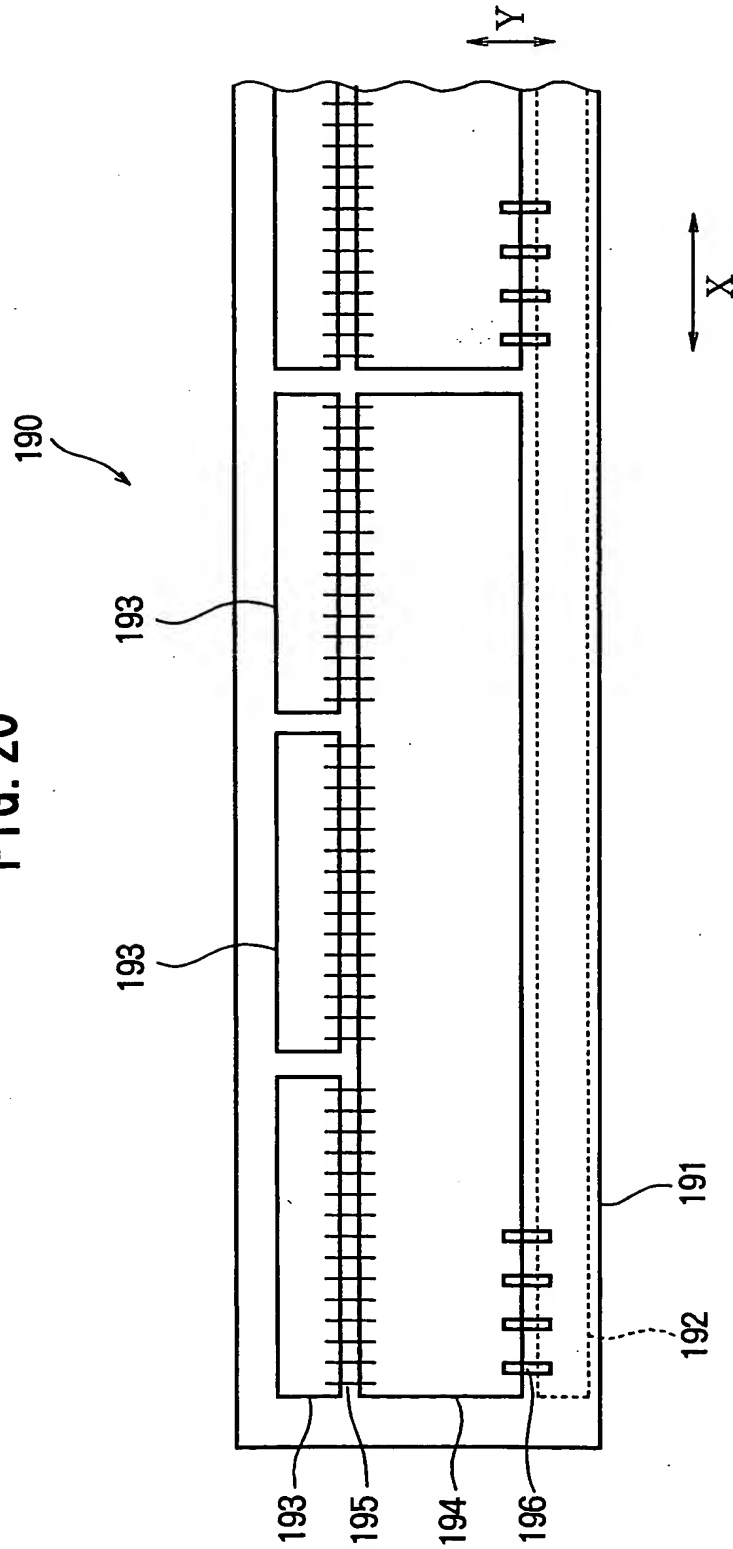
18/28

FIG. 19



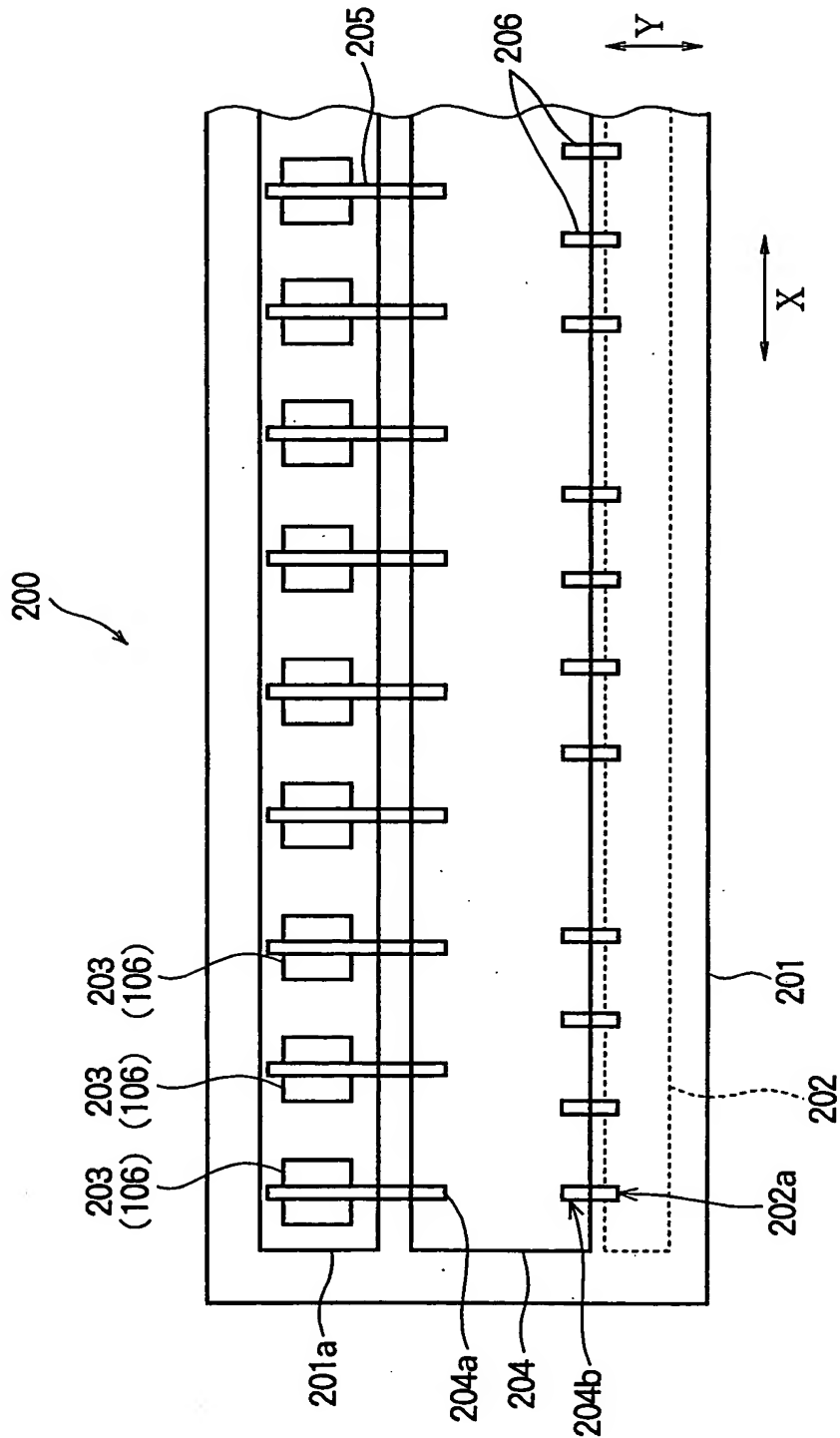
19/28

FIG. 20



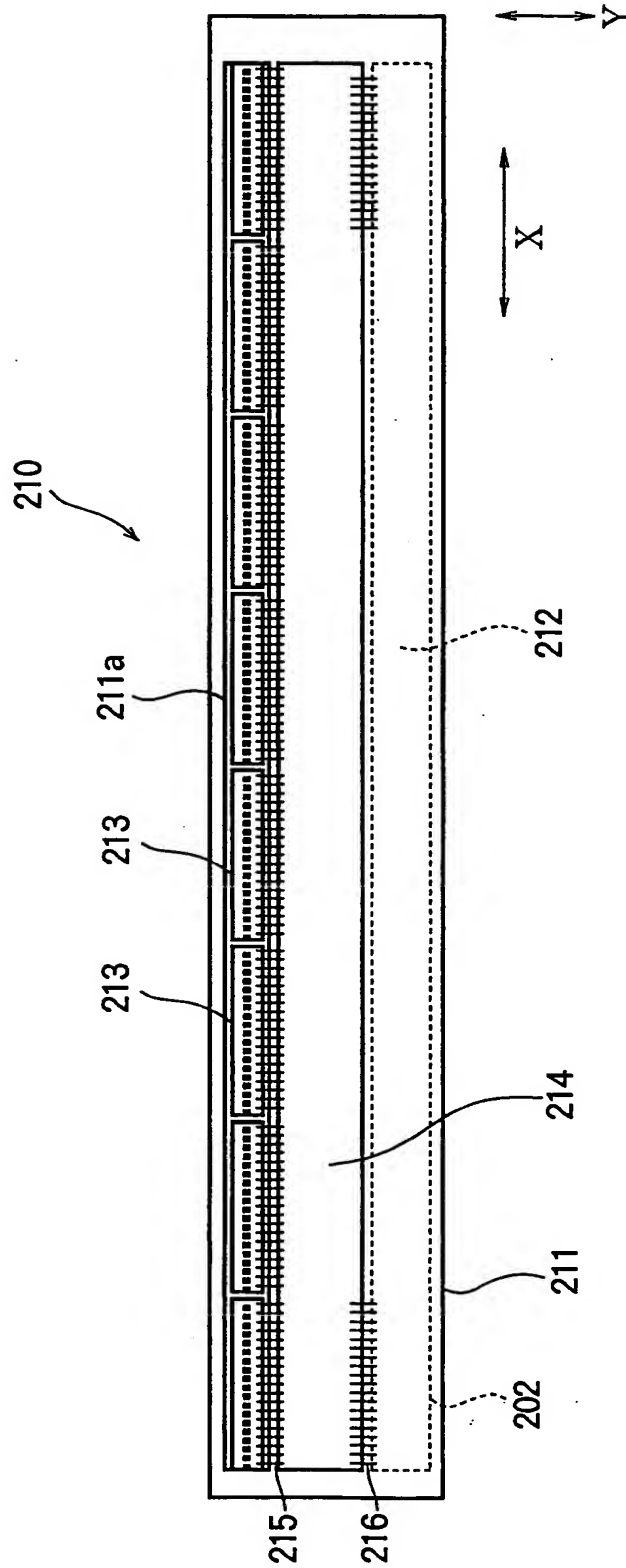
20/28

FIG. 21

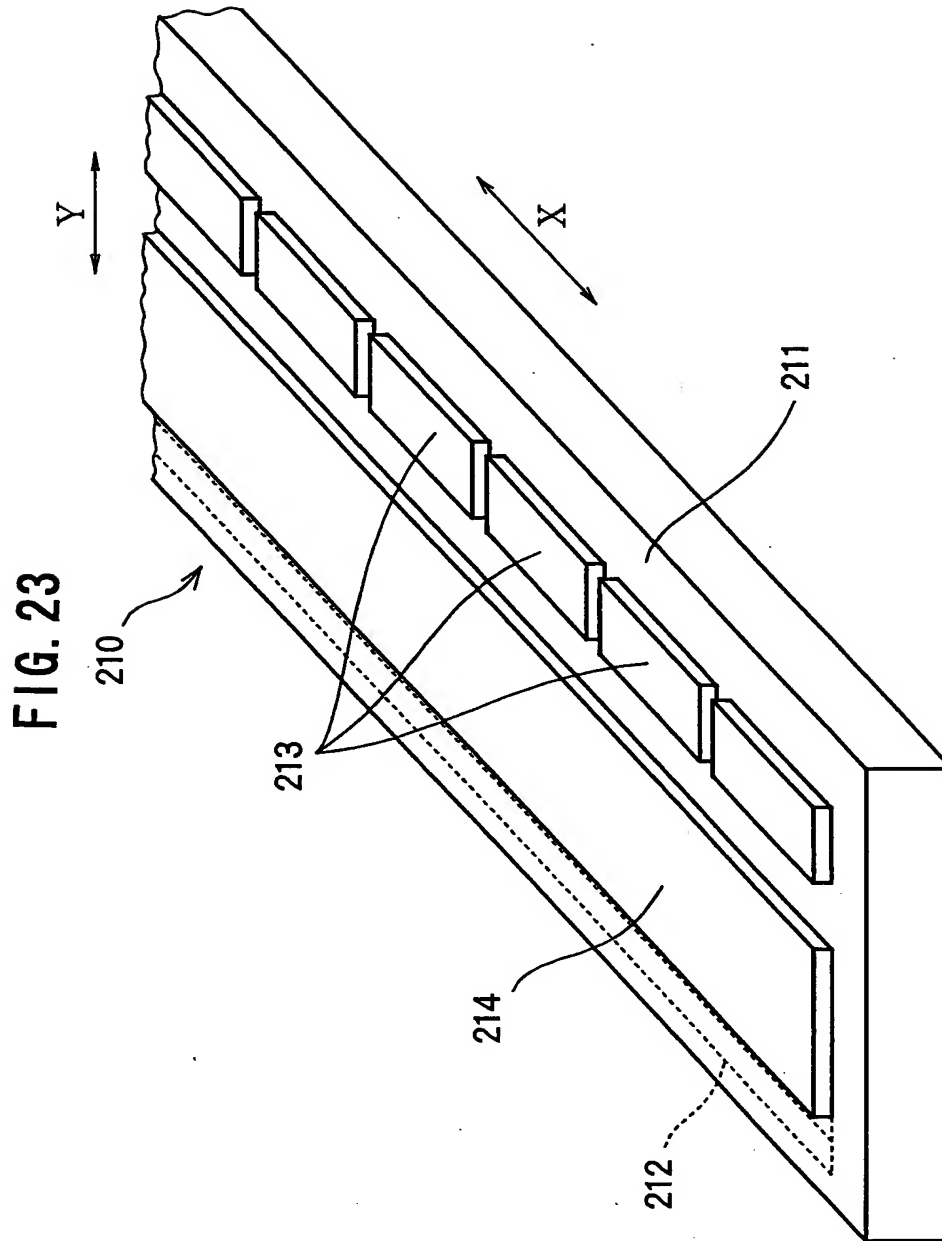


21/28

FIG. 22

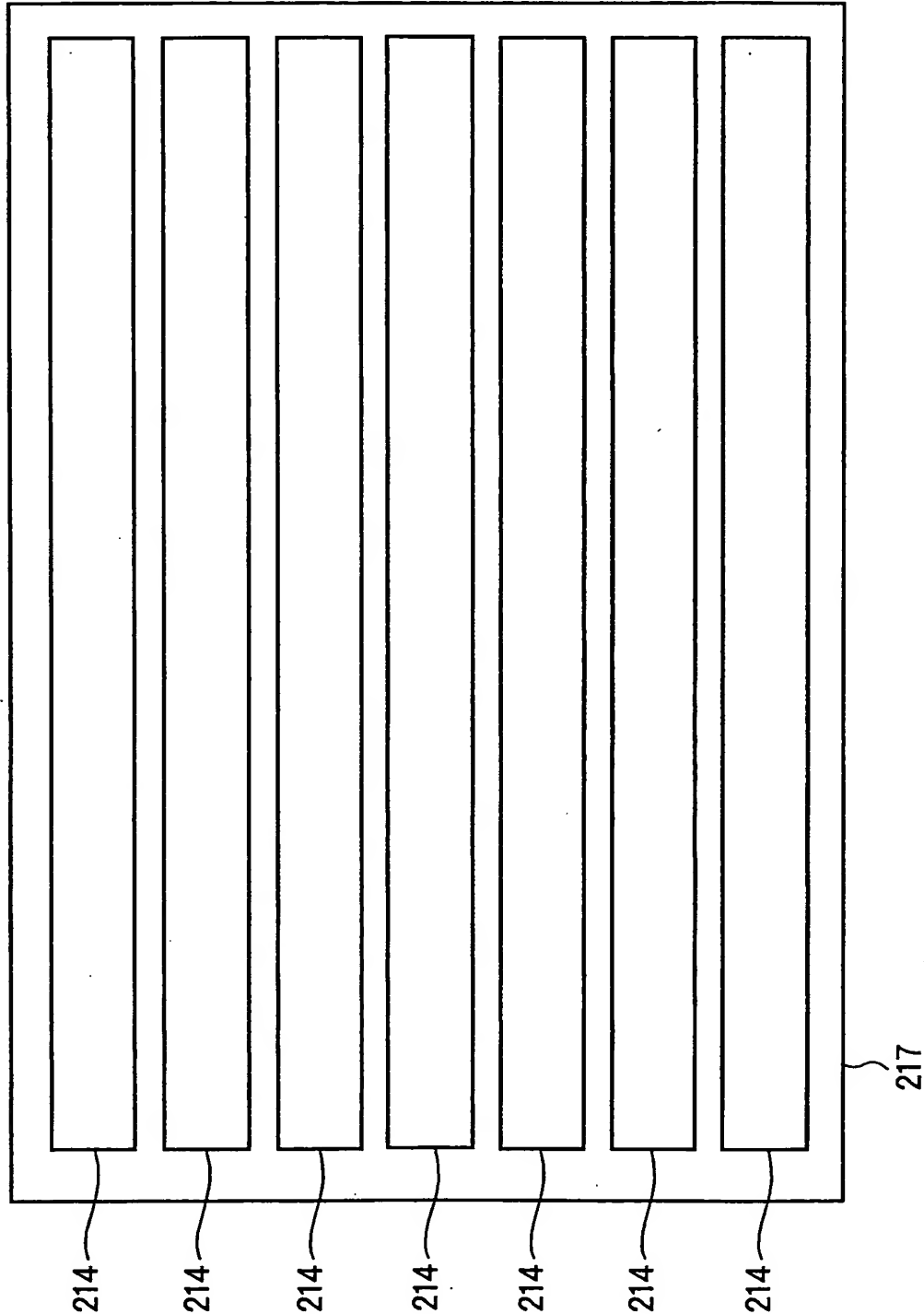


22/28



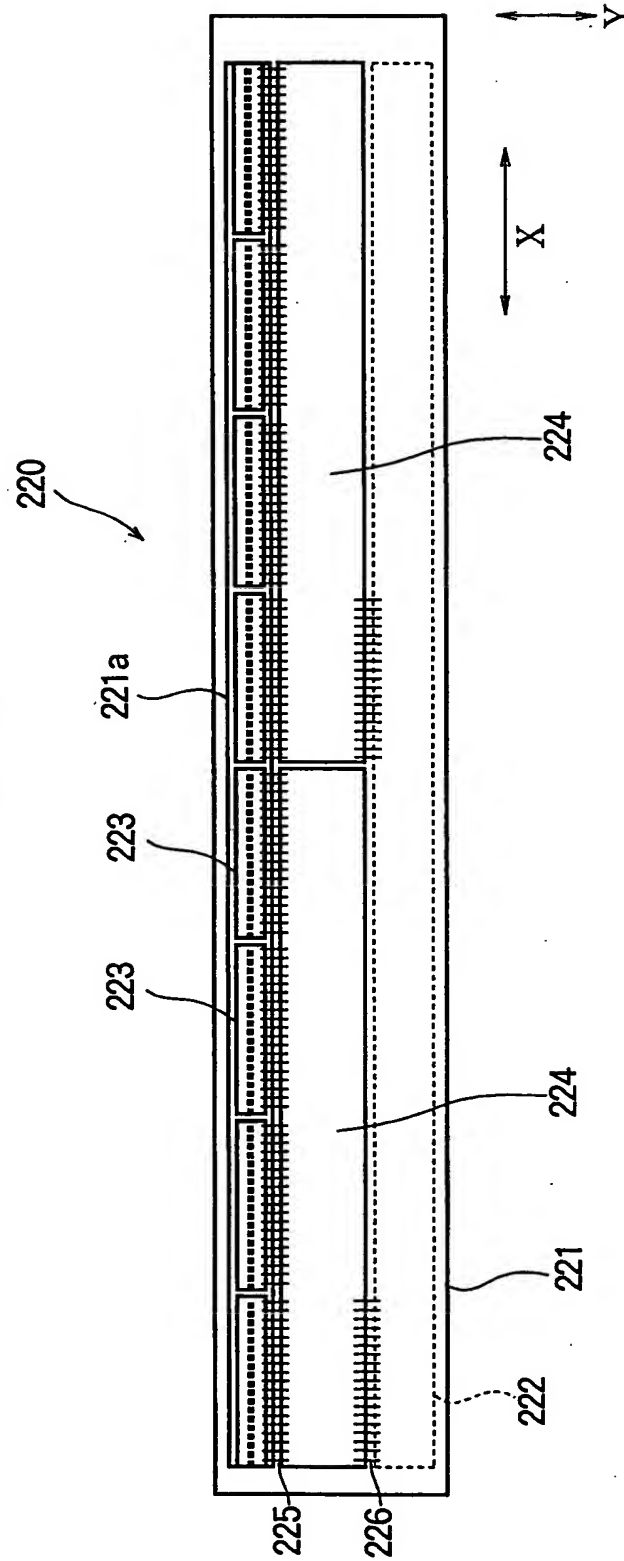
23/28

FIG. 24



24/28

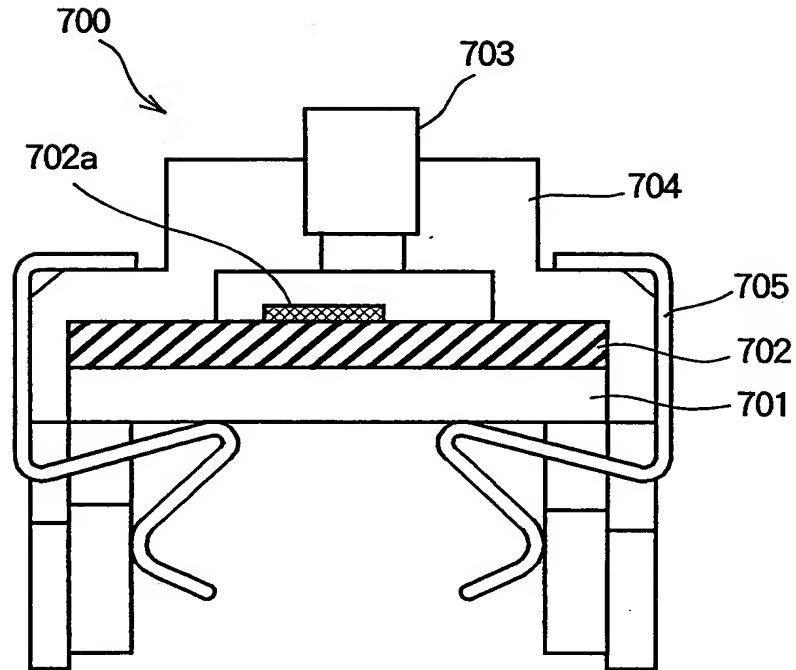
FIG. 25





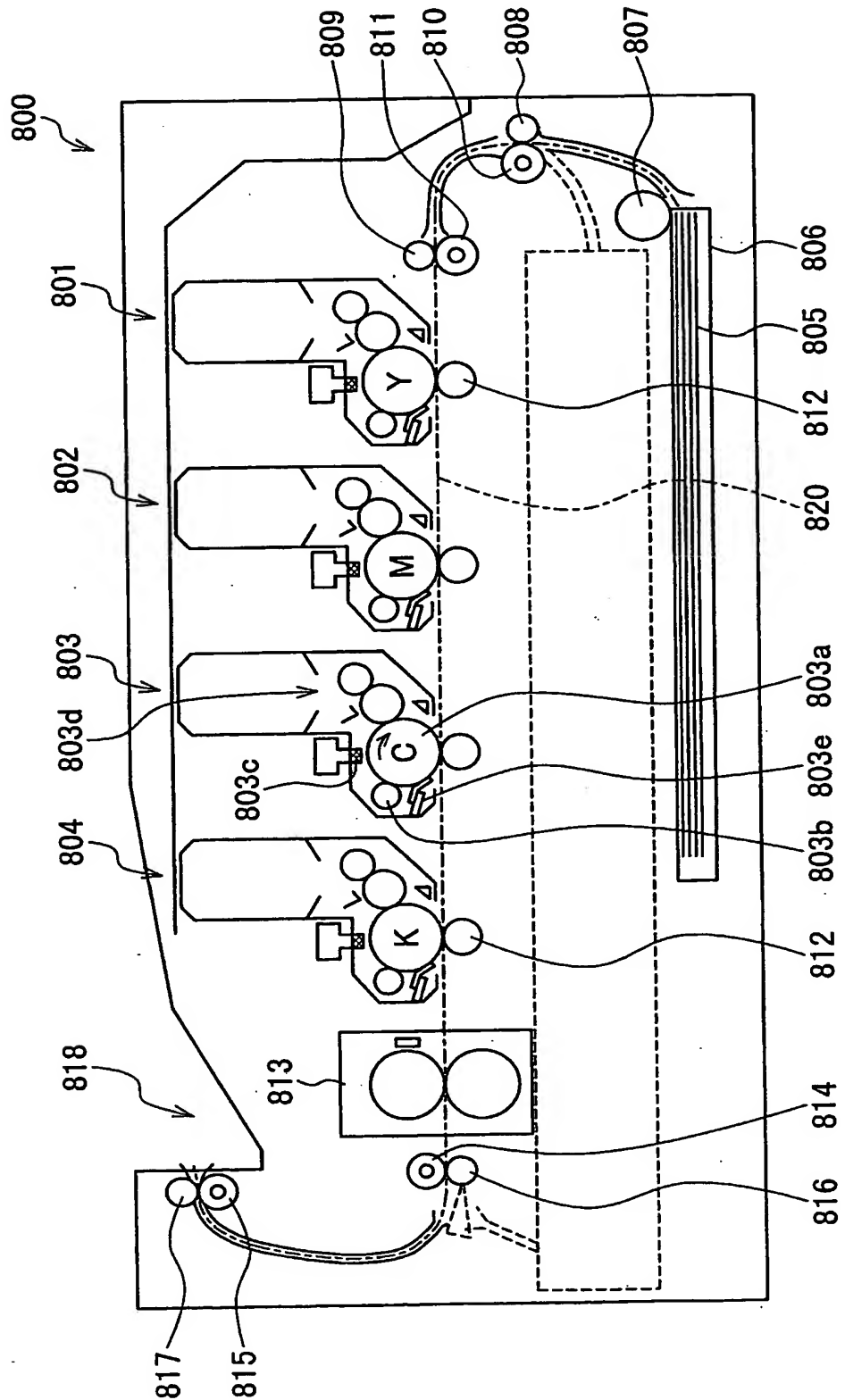
25/28

FIG. 26



26/28

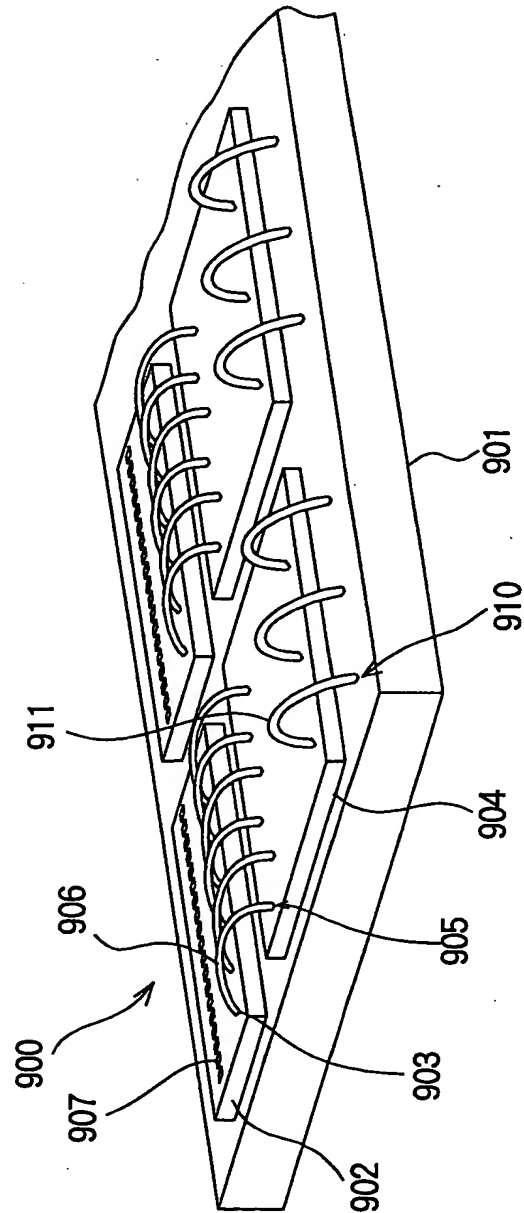
FIG. 27



27/28

FIG. 28

PRIOR ART



28/28

**FIG. 29**

**PRIOR ART**

